

ABSTRACT OF THE DISCLOSURE

A mop has an angled handle and a working end with a pair of opposed rollers. An actuator on the mop can be moved between a replacement position, a wringing position, and an intermediate use position. When in the replacement position, a mop head can be removably attached to the working end of the handle by sliding the mop head sideways so an arm on a connector passes between a shoulder and a bridge on the mop head. The connector has a loop at its upper end, and is connected to a slotted mounting stem on an actuator. The mop head is also provided with a threaded aperture and slots, allowing it to be used in other mops.
